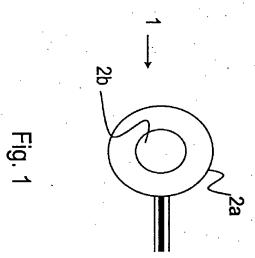
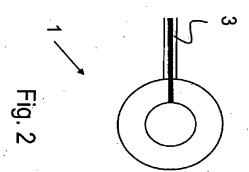
US Patent Application 10/613,870 (H)02ID0374USP Heiland

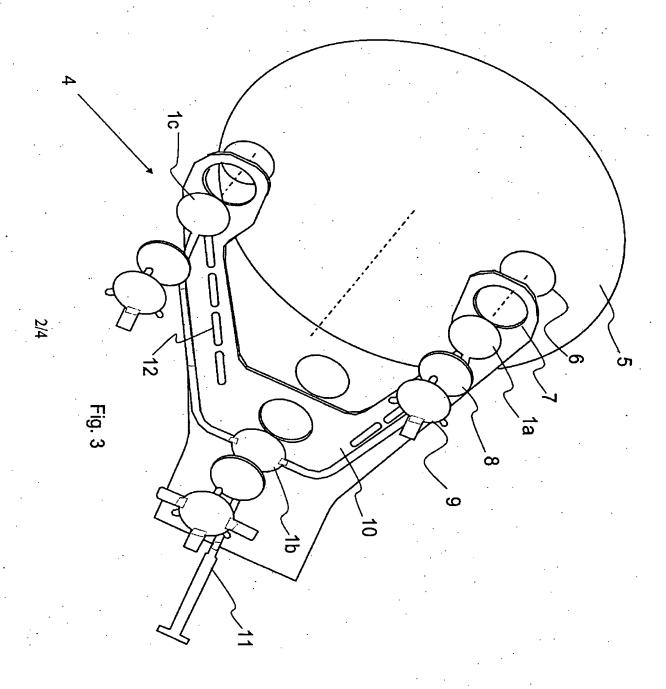


1,



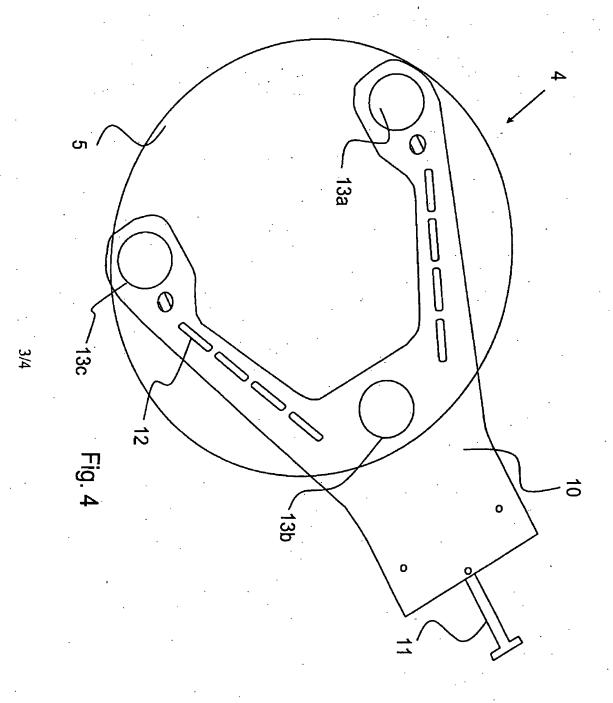
PAGE 12/15 * RCVD AT 1/30/2006 2:57:47 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/25 * DNIS:2738300 * CSID:5053230865 * DURATION (mm-ss):03-18

US Patent Application 10/613,870 (H)02ID0374USP Heiland



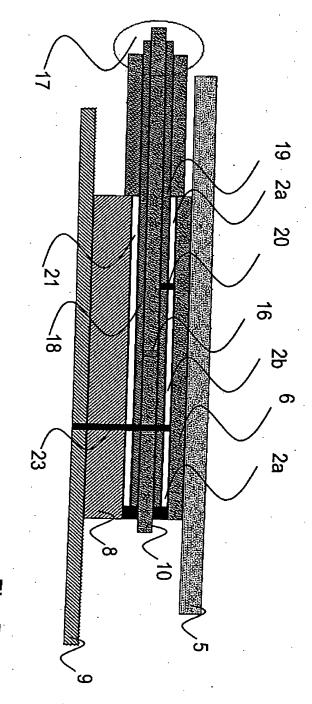
PAGE 13/15 * RCVD AT 1/30/2006 2:57:47 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/25 * DNIS:2738300 * CSID:5053230865 * DURATION (mm-ss):03-18

US Patent Application 10/613,870 (H)02ID0374USP Heiland



JAGE 14/15 * RCVD AT 1/30/2006 2:57:47 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-6/25 * DNIS:2738300 * CSID:5053230865 * DURATION (mm-ss):03-18

US Patent Application 10/613,870 (H)02ID0374USP Heiland



| -PAGE 15/15 * RCVD AT 1/30/2006 2:57:<u>47 PM</u> [Eastern Standard Time] * SVR:USPTO-EFXRF-6/25 * DNIS:2738300 * CSID:5053230865 * DURATION (mm-ss):03-18